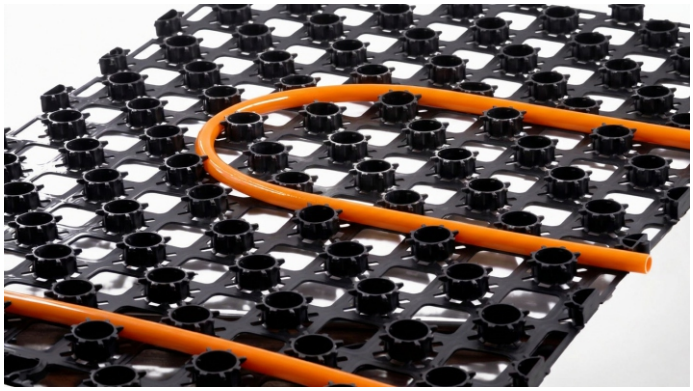
CosyFloor®

Castellated Pipe Positioning Panel

The **CosyFloor** Castellated Positioning Panel is a robust injection-molded board made from 100% recycled plastic, designed to hold 12–16mm underfloor heating pipes securely in place. Its low-profile build makes it suitable for both retrofit and new-build projects. With self-adhesive backing, interlocking connectors and easy cutting grooves. The panels are quick to install and adaptable to different room layouts. Once laid, they provide a stable base for floor finishes and help ensure an accurate pipe layout with consistent heat distribution

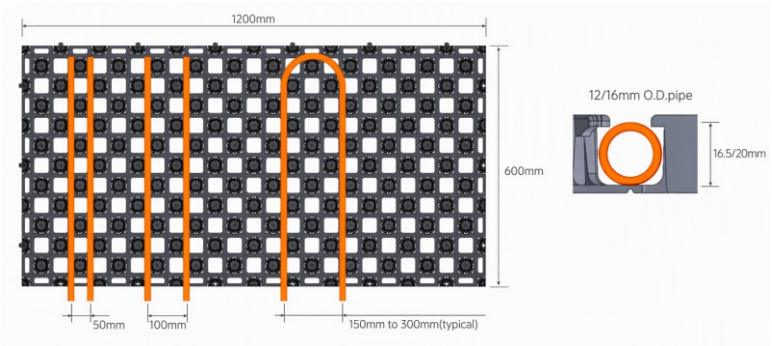


Features & Benefits

- Self-adhesive backing – quick, clean and reliable fixing to the subfloor.
- Snap-clips – connect panels securely for a continuous surface.
- Cutting grooves – at 50mm intervals for easy trimming and adjustments
- Adjustable pipe spacing– accommodates 50mm, 100 mm and 150–300 mm centres for flexible pipe layouts.



Low-profile design – maximises floor-to-ceiling height and speeds up heat response



Technical data

Performance	PP108	PP109
Dimension(mm)	1200X600X16.5	1200X600X20
Pipe centre(mm)	50/100/150mm	
Route sizes available(to suit pipe diameter)	12mm	16mm

CosyFloor Pipe Positioning Panel are available at UFH Supplies Ltd Trading as CosyFloor
01455 247 782 - sales@cosy-floor.co.uk - www.cosyfloor.co.uk

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Installation Overview

Recommended overall screed/ levelling compound + floor covering thickness (domestic use, normal foot traffic)

Direct on subfloor: Tiles/ wood 20–25 mm, LVT/ linoleum/ carpet 25–30 mm

Over insulation boards: Tiles/ wood/ LVT/ linoleum/ carpet 30–35 mm

Purpose: Ensures even heat distribution, stable pipe fixing and improved system response.

Suitable subfloors: Concrete or suspended timber or over insulation boards.

Recommended levelling: Apply a flexible fibre-reinforced self-levelling compound to create a flat, stable surface and improve heat transfer.

Pipe fixing: Secure pipes in the CosyFloor Castellated Panels according to the design layout.
Pipe spacing is adjustable: 50 mm, 100 mm or 150–300 mm.

Ensures even heat distribution and faster system response

